

ABSTRACT OF THE DISCLOSURE

An anti-theft device for an automobile includes a base module and a remote controller. The remote controller is operable so as to transmit control signals that are to be received by the base module for controlling operation of the base module, and includes a command transmit key, a processor unit, a transmitter unit, and an indicator unit. The processor unit is coupled to the command transmit key. The transmitter unit is coupled to and controlled by the processor unit so as to transmit the control signals wirelessly. The processor unit controls the transmitter unit so as to transmit the control signals according to mode of activation of the command transmit key. The indicator unit is connected electrically to and controlled by the processor unit to provide an indication immediately after activation of the command transmit key for a predetermined activation time period.